

20289 to 20424—Continued.

20410. GLYCINE HISPIDA. Soy bean.

From Merkoechofka. "(No. 649a, Oct. 25, 1906.) Very small, black beans obtained from a farmer in Merkoechofka; said to have come originally from Manchuria." (*Meyer.*)

20411. GLYCINE HISPIDA. Soy bean.

From Merkoechofka. "(No. 650a, Oct. 25, 1906.) Very small, dull-black beans obtained from a farmer in Merkoechofka; said to have come originally from Manchuria." (*Meyer.*)

20412. GLYCINE HISPIDA. Soy bean.

From Merkoechofka. "(No. 651a, Oct. 25, 1906.) Brown soy beans found mixed with No. 645a (S. P. I. No. 20406)." (*Meyer.*)

20413. PHASEOLUS VULGARIS. Bean.

From Merkoechofka. "(No. 652a, Oct. 25, 1906.) Black beans." (*Meyer.*)

20414. GLYCINE HISPIDA. Soy bean.

From Merkoechofka. "(No. 653a, Oct. 25, 1906.) Small, black soy beans obtained from a farmer in Merkoechofka; said to have come originally from Manchuria." (*Meyer.*)

20415. PHASEOLUS VULGARIS. Bean.

From Khabarovsk. "(No. 654a, Nov. 15, 1906.) Red beans found mixed with No. 634a (S. P. I. No. 20396), and seem to be a variety of that number." (*Meyer.*)

20416. PHASEOLUS VULGARIS. Bean.

From Khabarovsk. "(No. 655a, No. 15, 1906.) Brown beans found mixed with No. 634a (S. P. I. No. 20396), and seem to be a variety of that number." (*Meyer.*)

20417. PHASEOLUS VULGARIS. Bean.

From Khabarovsk. "(No. 656a, Nov. 15, 1906.) Dark brown-red beans found mixed with No. 634a (S. P. I. No. 20396)." (*Meyer.*)

20418. TYPHA LAXMANNI. Cat-tail.

From near Vladivostok. "(No. 664a, Oct. 5, 1906.) A very diminutive *Typha* especially adapted for a small pond in a Japanese garden. Should be sown on sterilized, peaty soil and the seed vessel kept in a saucer of water with a glass plate over the top." (*Meyer.*)

20419. NYMPHAEAE SP. Pond lily.

From Lake Hanka. "(No. 665a, Oct. 29, 1906.) A water lily found growing in Lake Hanka; probably not ornamental." (*Meyer.*)

20420. RHEUM RHAPONTICUM. Rhubarb.

From Khabarovsk. "(No. 669a, Nov. 20, 1906.) A rhubarb perfectly hardy in this climate, where the temperature drops to 45° F. below zero in midwinter. Obtained from the agricultural station at Khabarovsk." (*Meyer.*)

20421. PHASEOLUS VULGARIS. Bean.

From Khabarovsk. "(No. 670a, Nov. 20, 1906.) A large, climbing bean obtained from the agricultural station at Khabarovsk. This bean is eaten as a vegetable when fresh, the pods being sliced." (*Meyer.*)